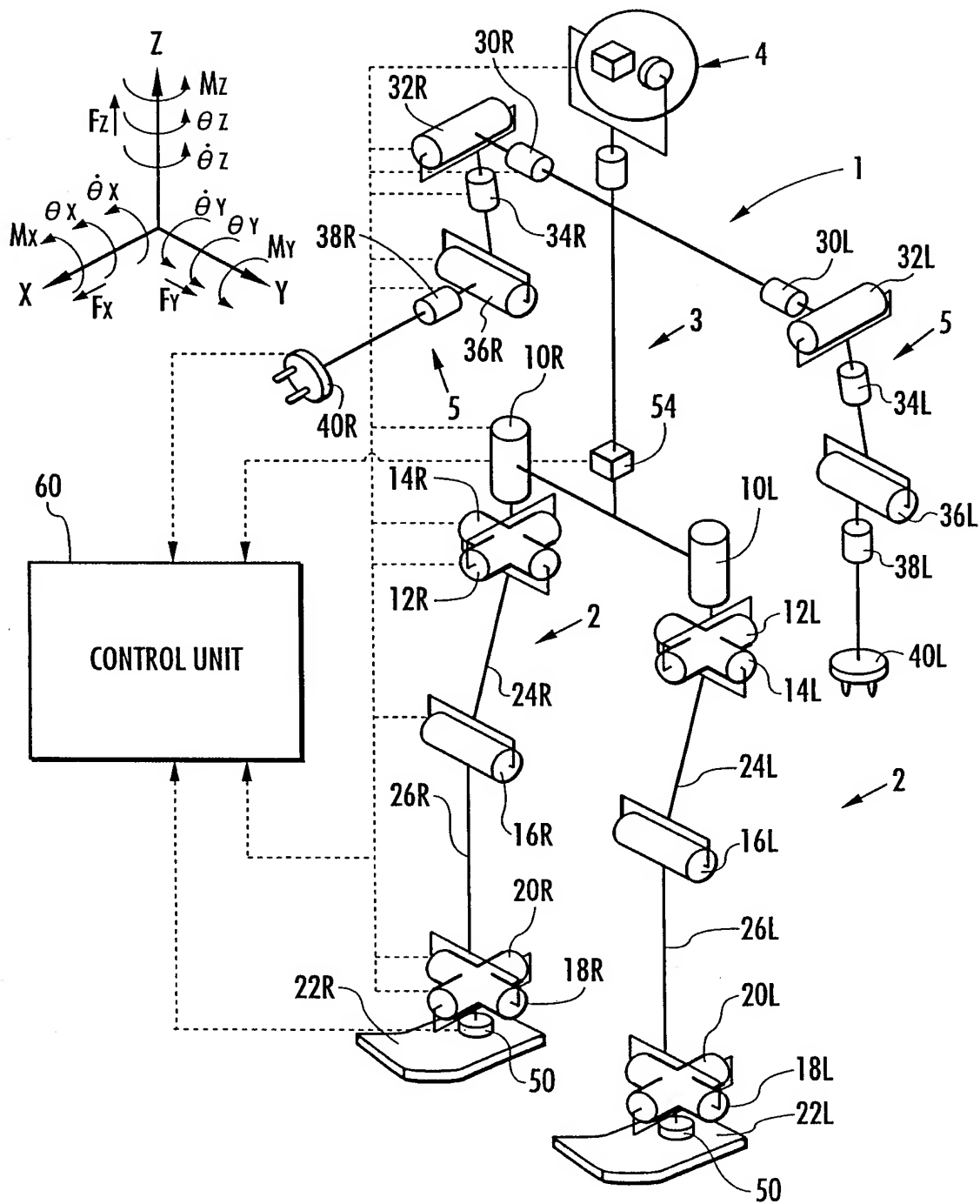


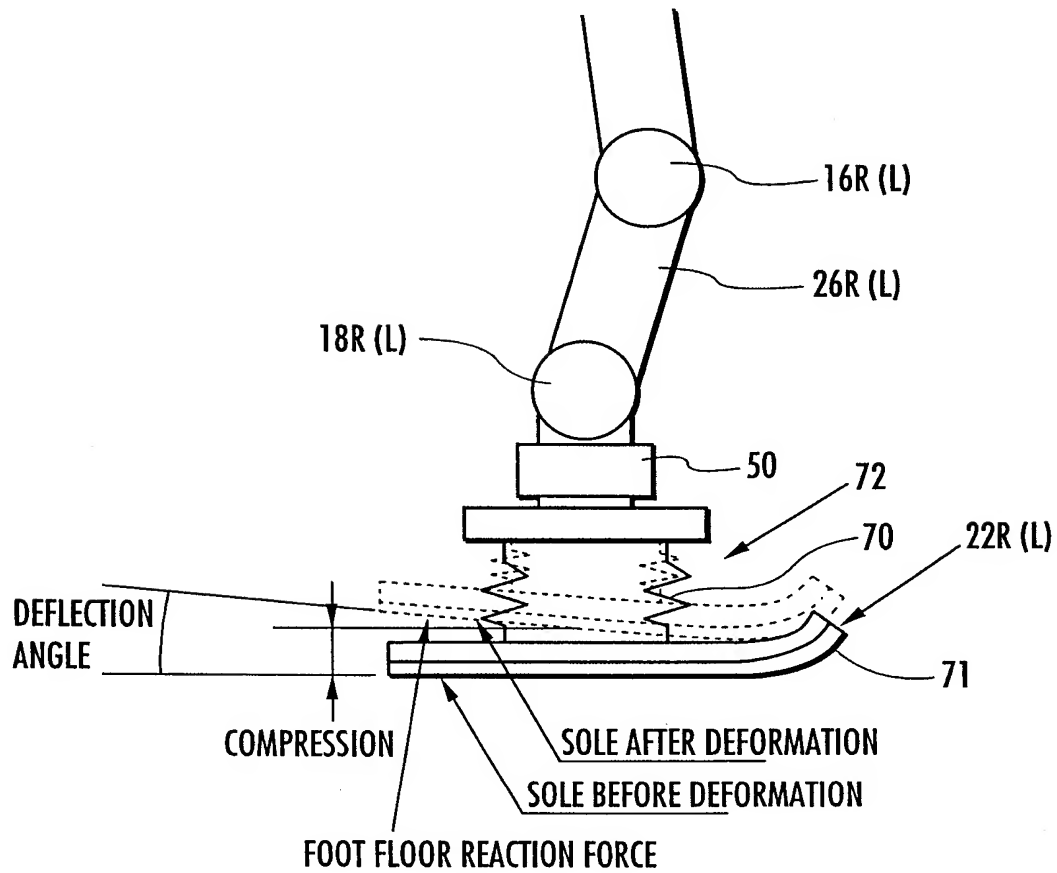
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FIG.1



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FIG.2



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FIG.3

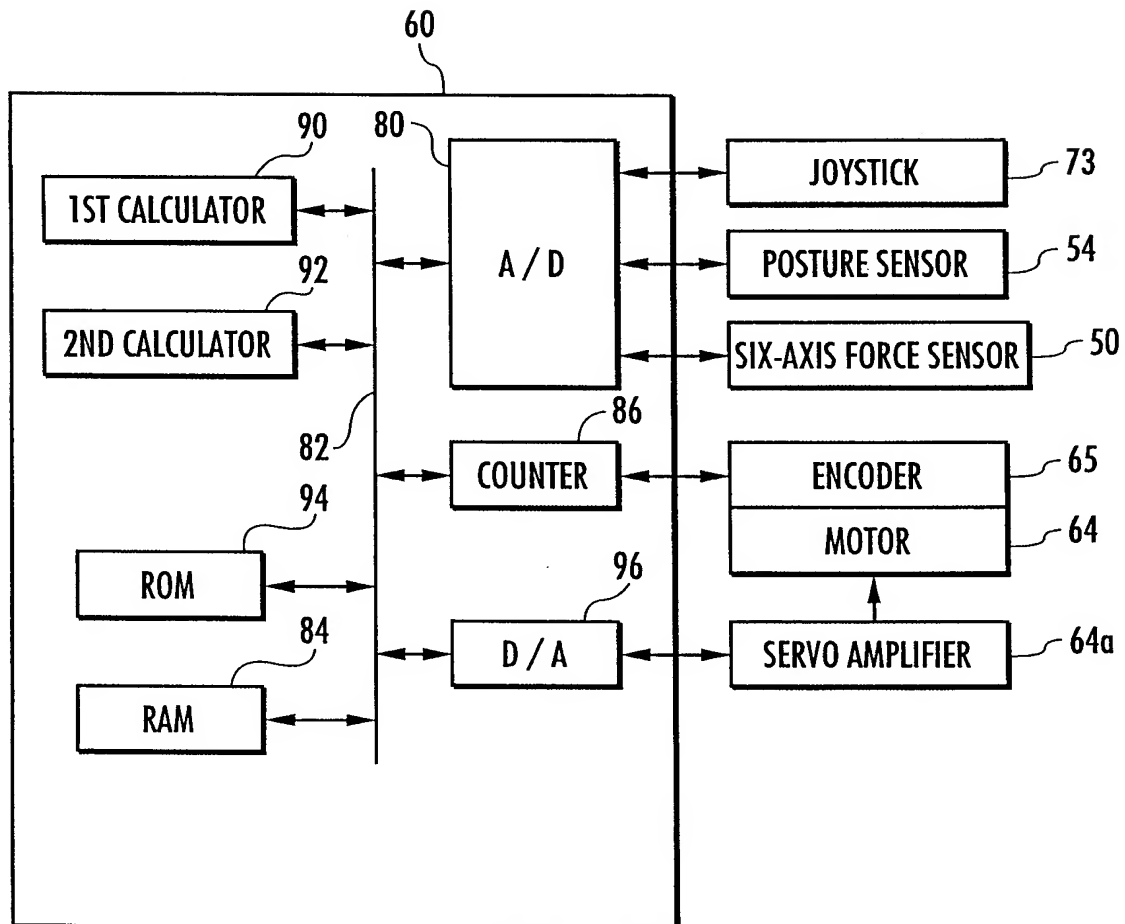
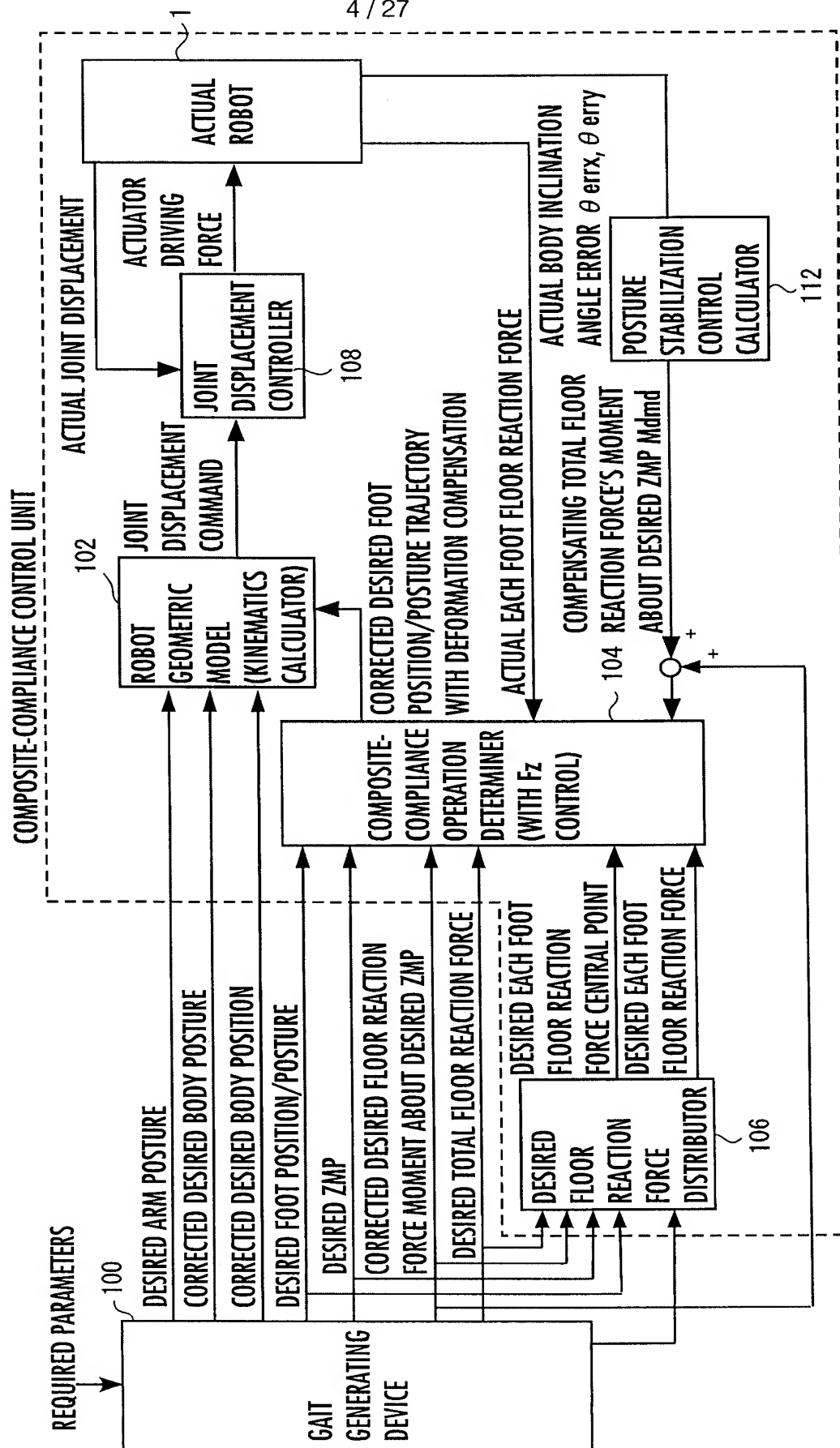
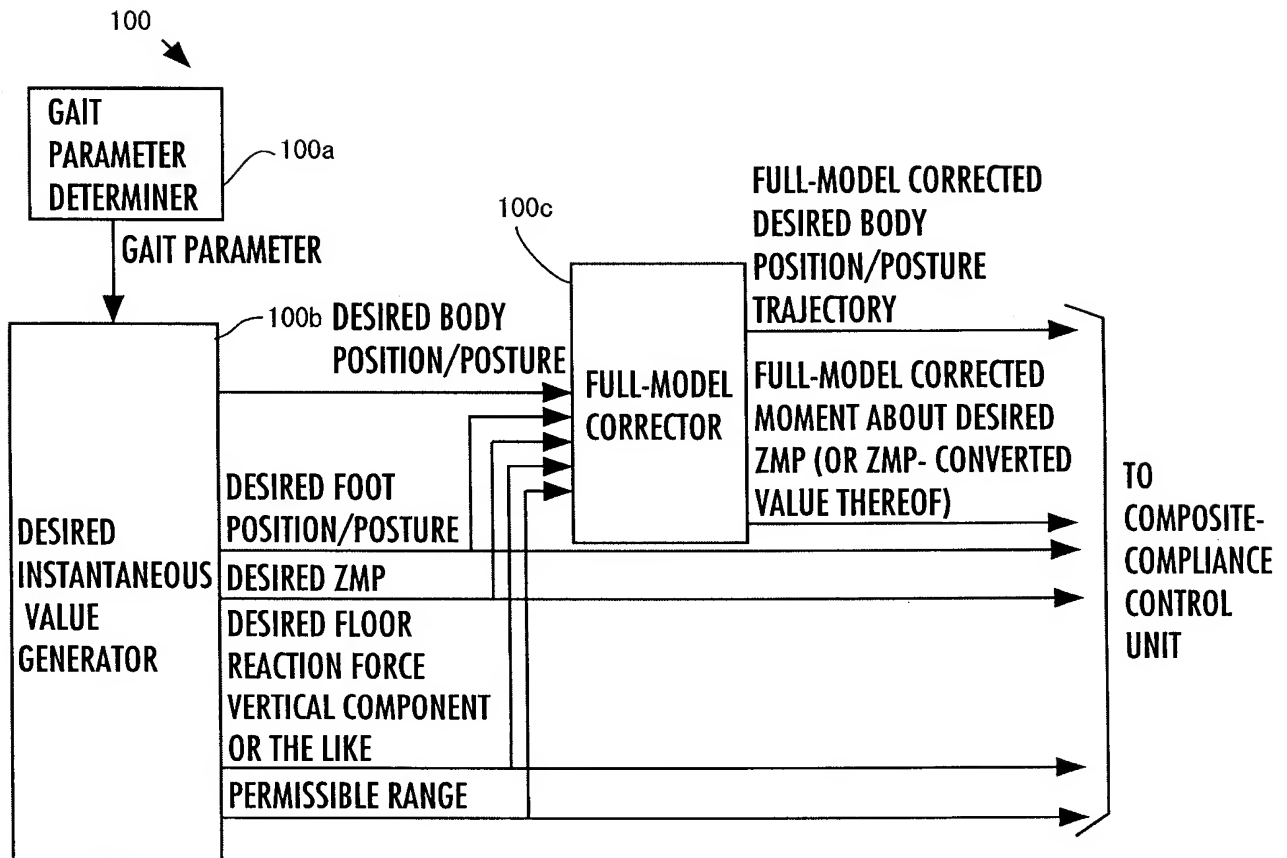


FIG. 4



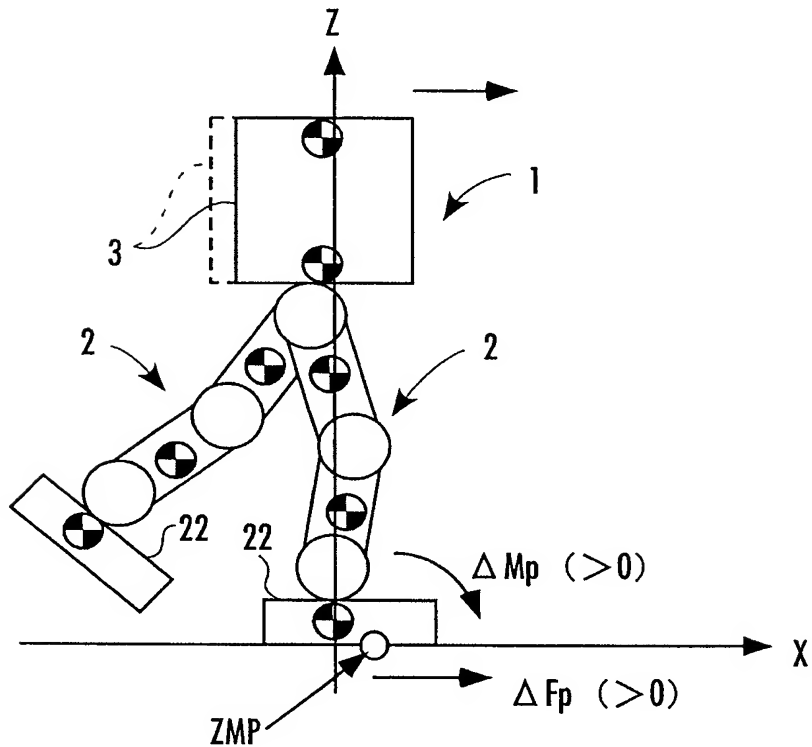
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FIG.5

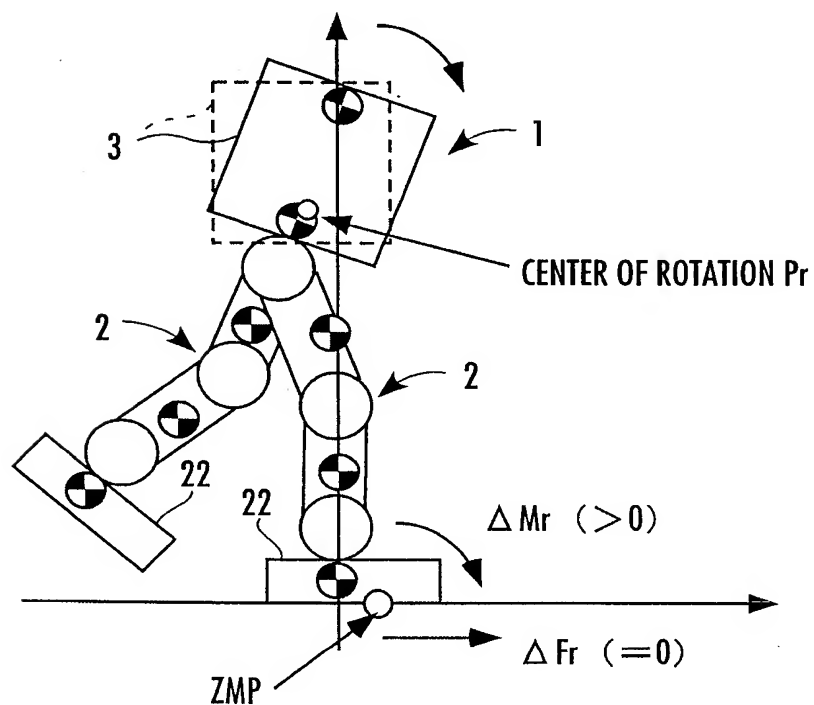


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**FIG.6(a)**

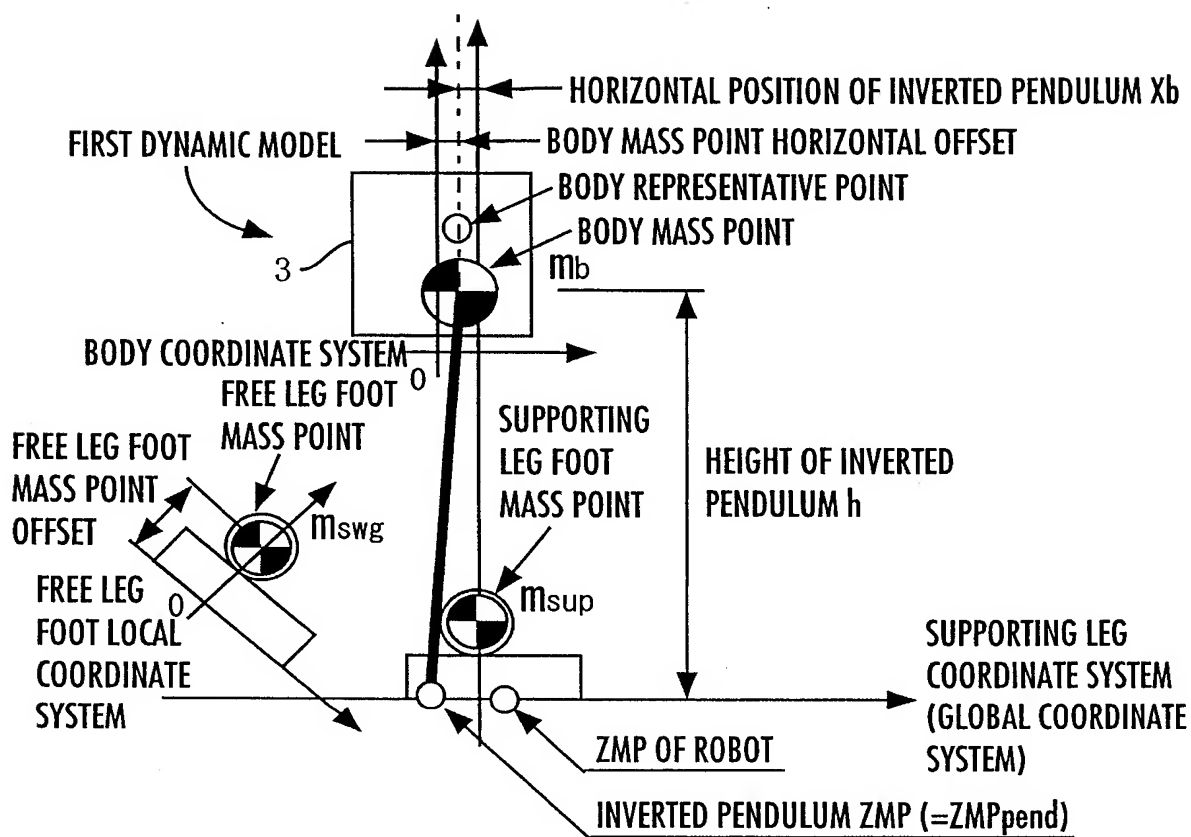


**FIG.6(b)**



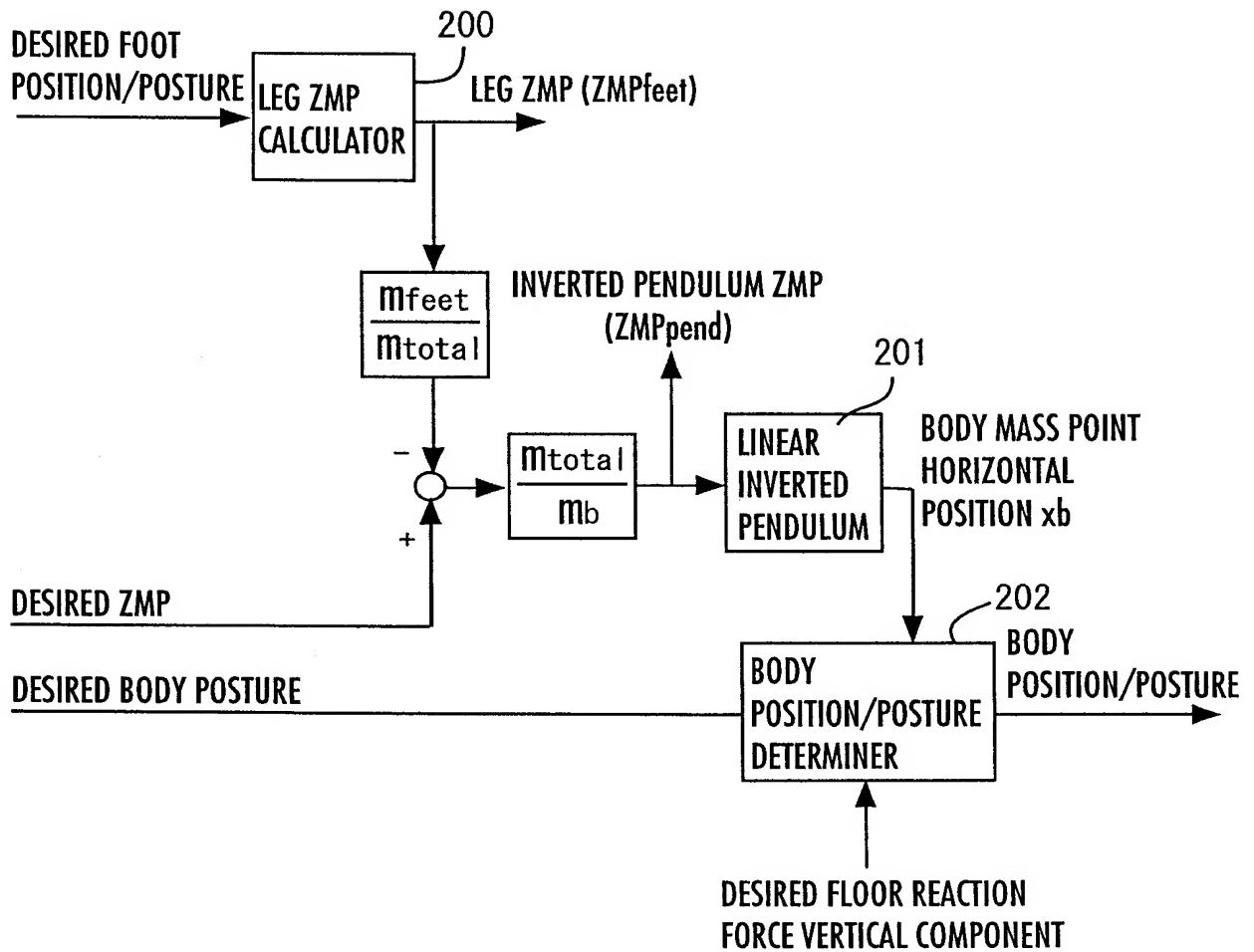
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FIG. 7



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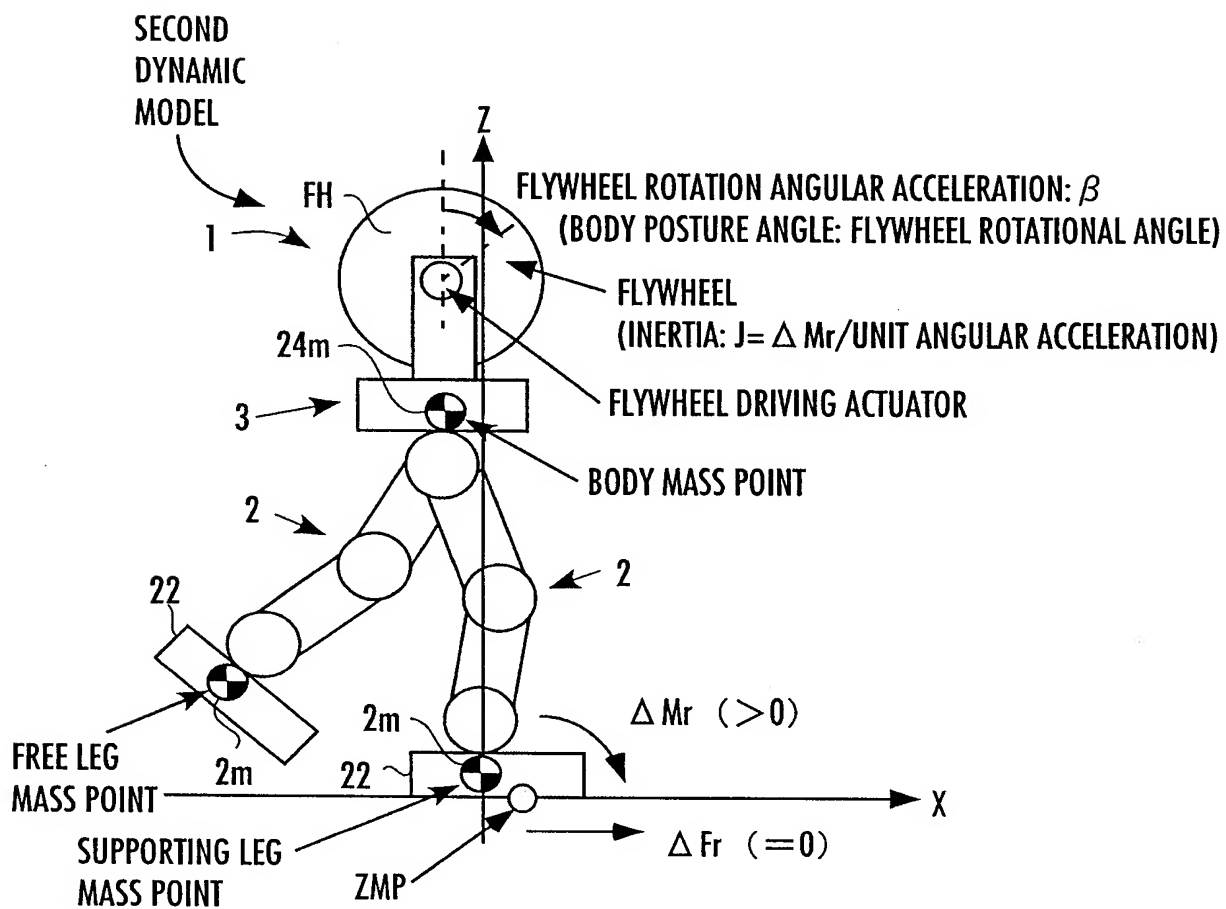
FIG. 8





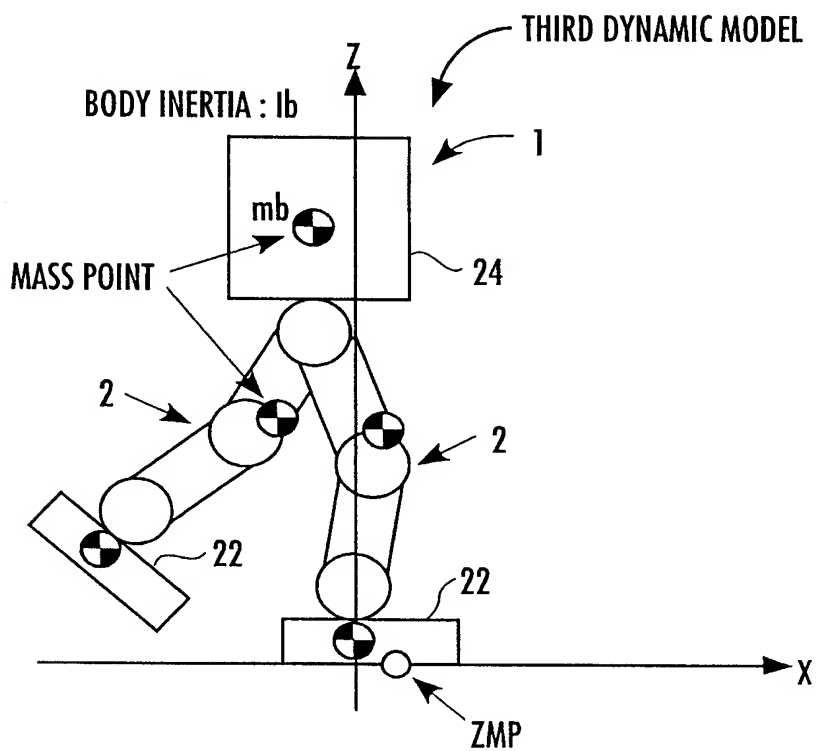
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FIG.9



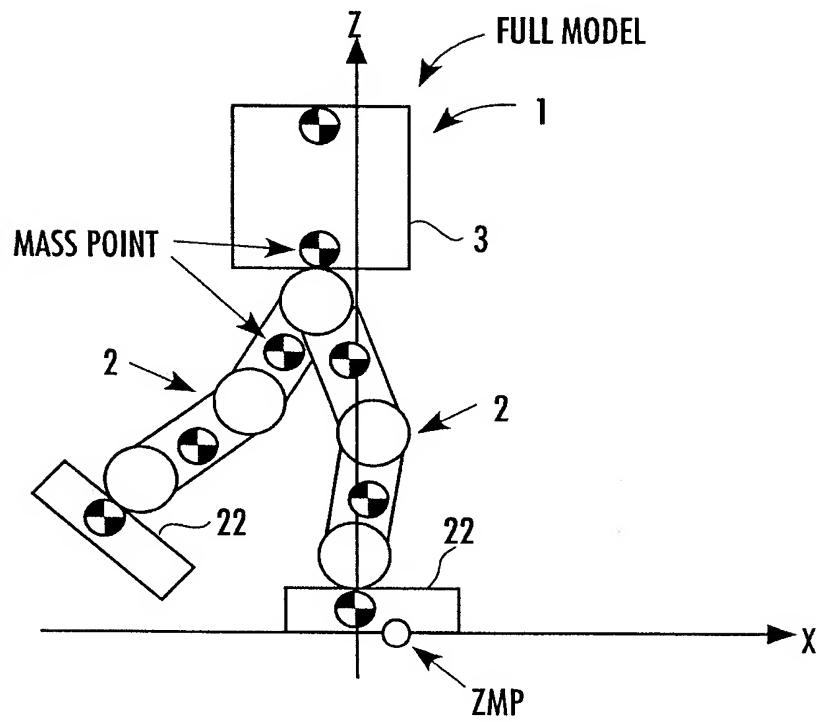
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FIG.10



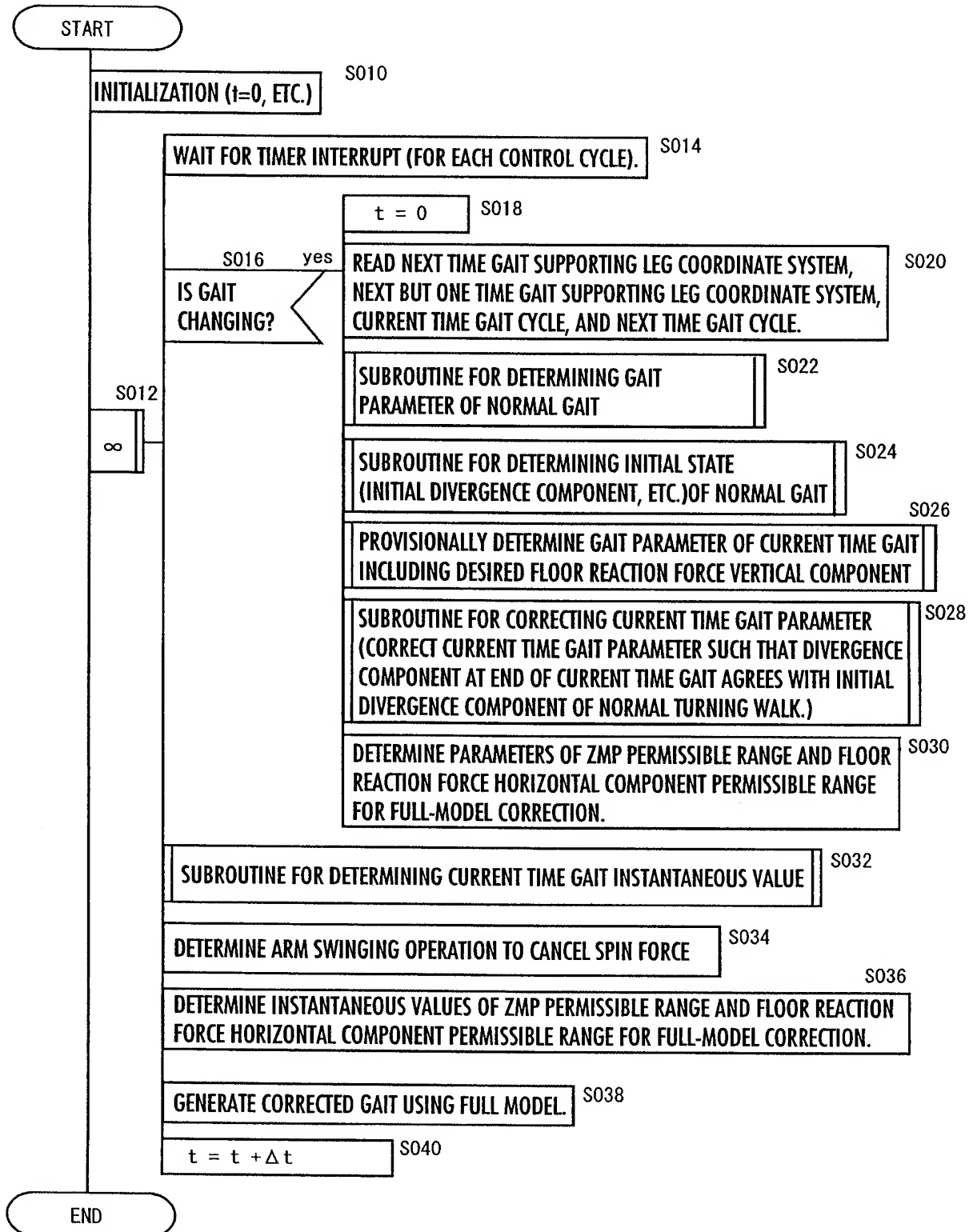
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FIG.11



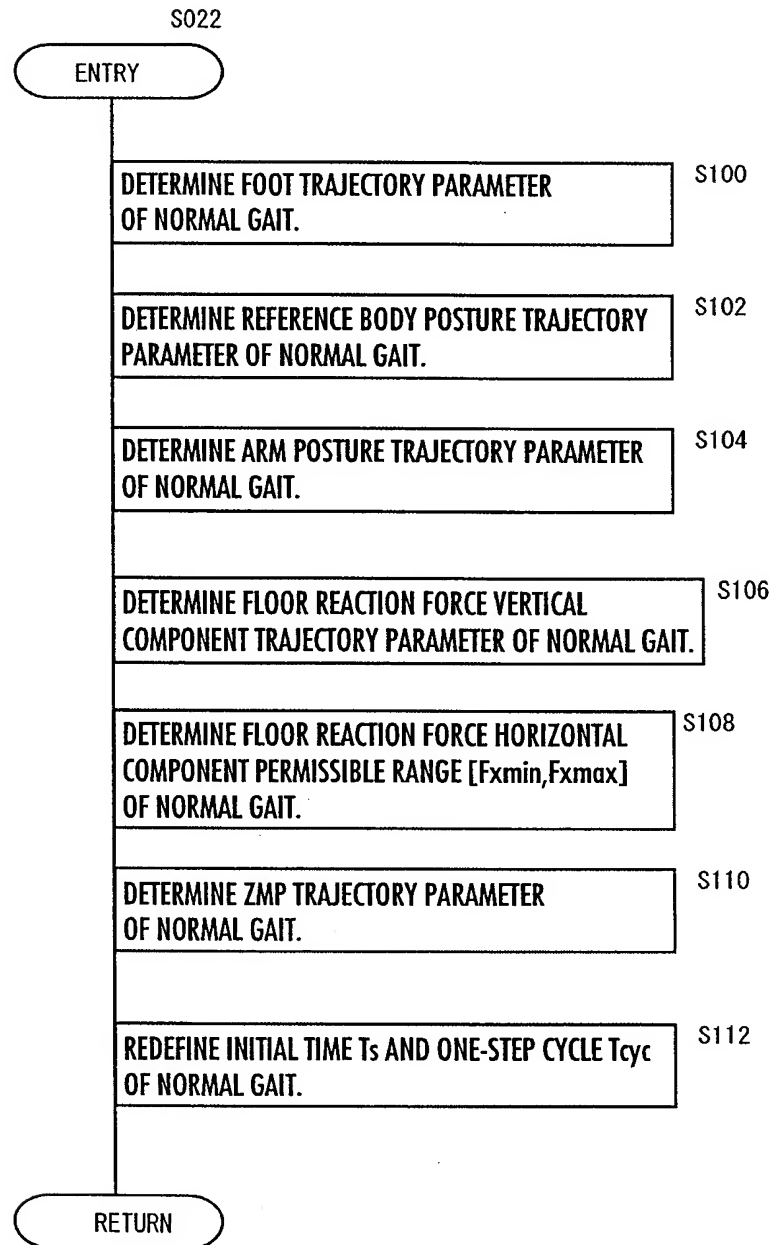
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FIG.12



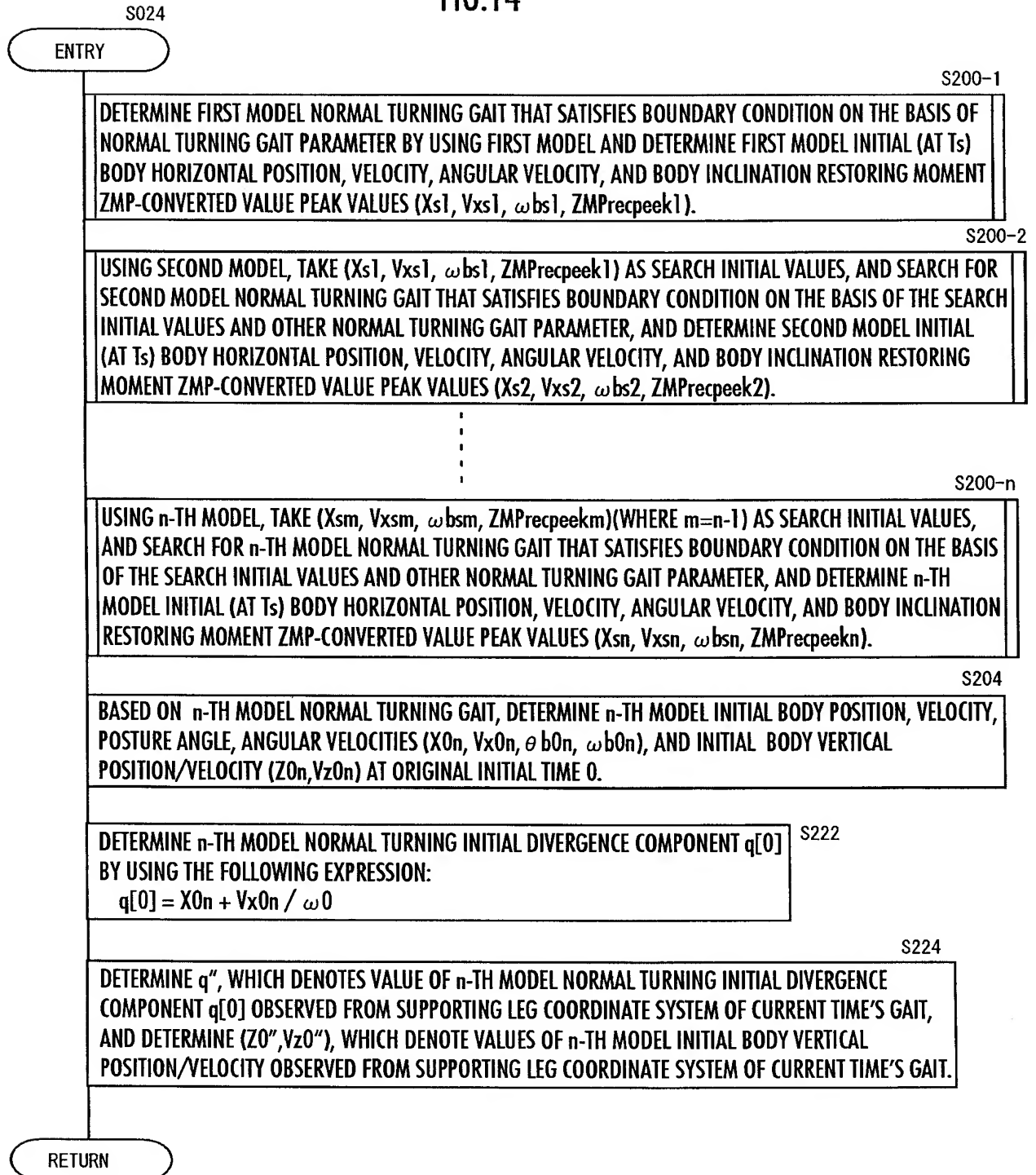
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FIG.13



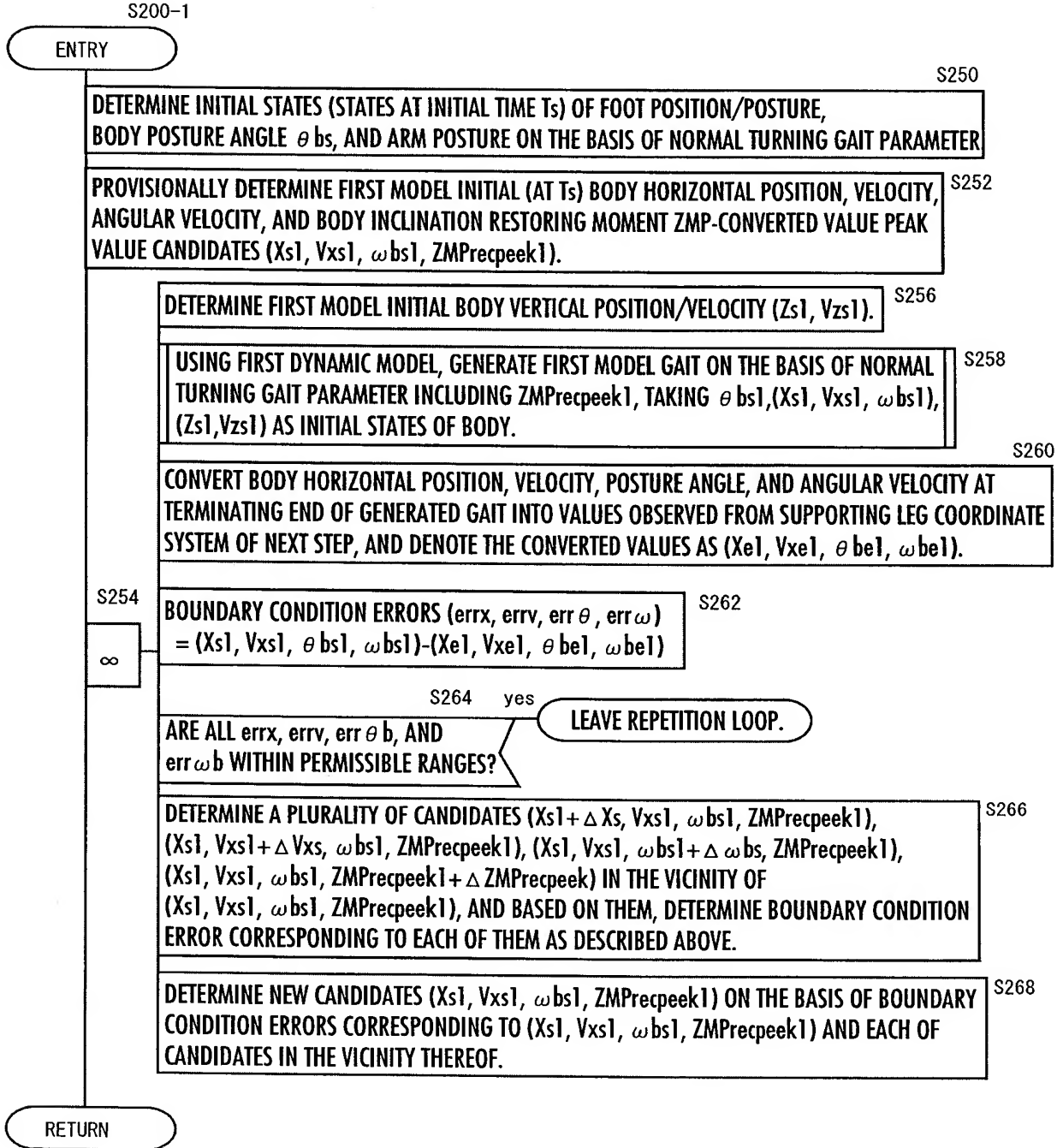
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FIG.14



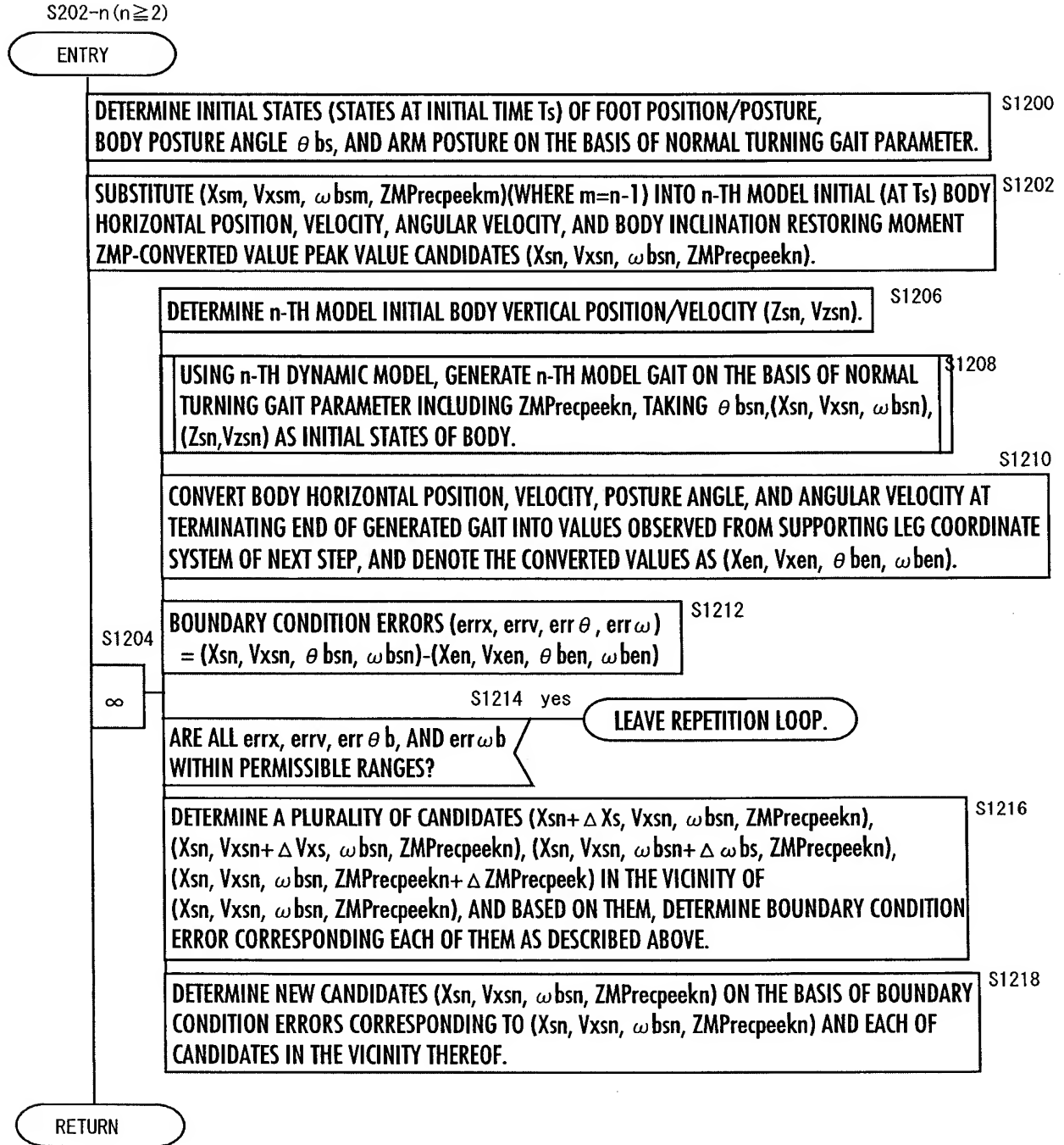
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FIG.15



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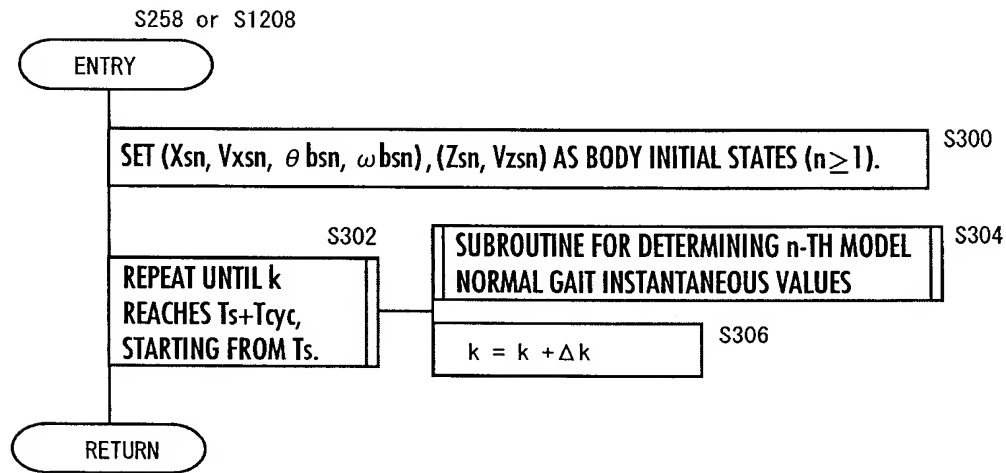
FIG.16





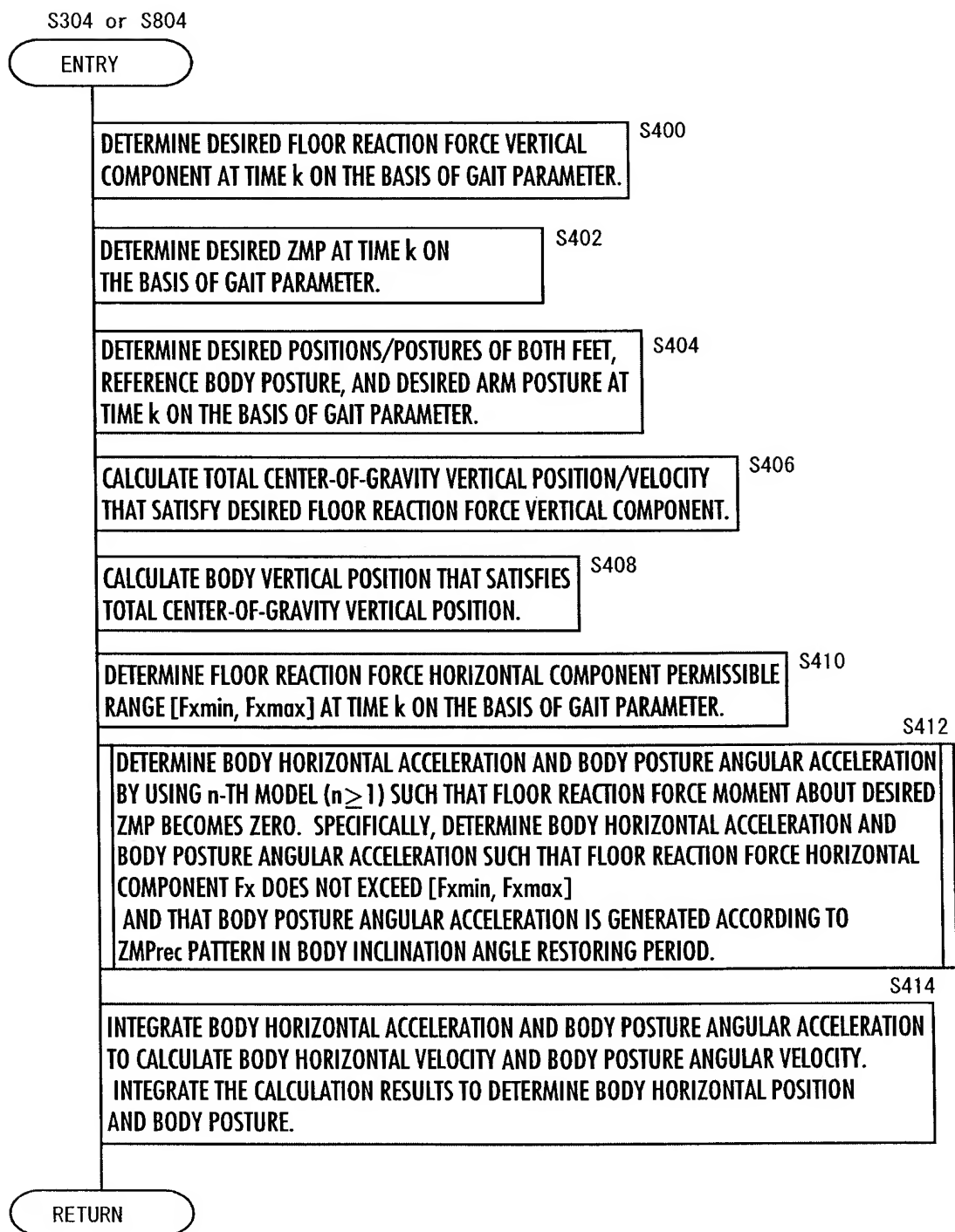
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FIG.17



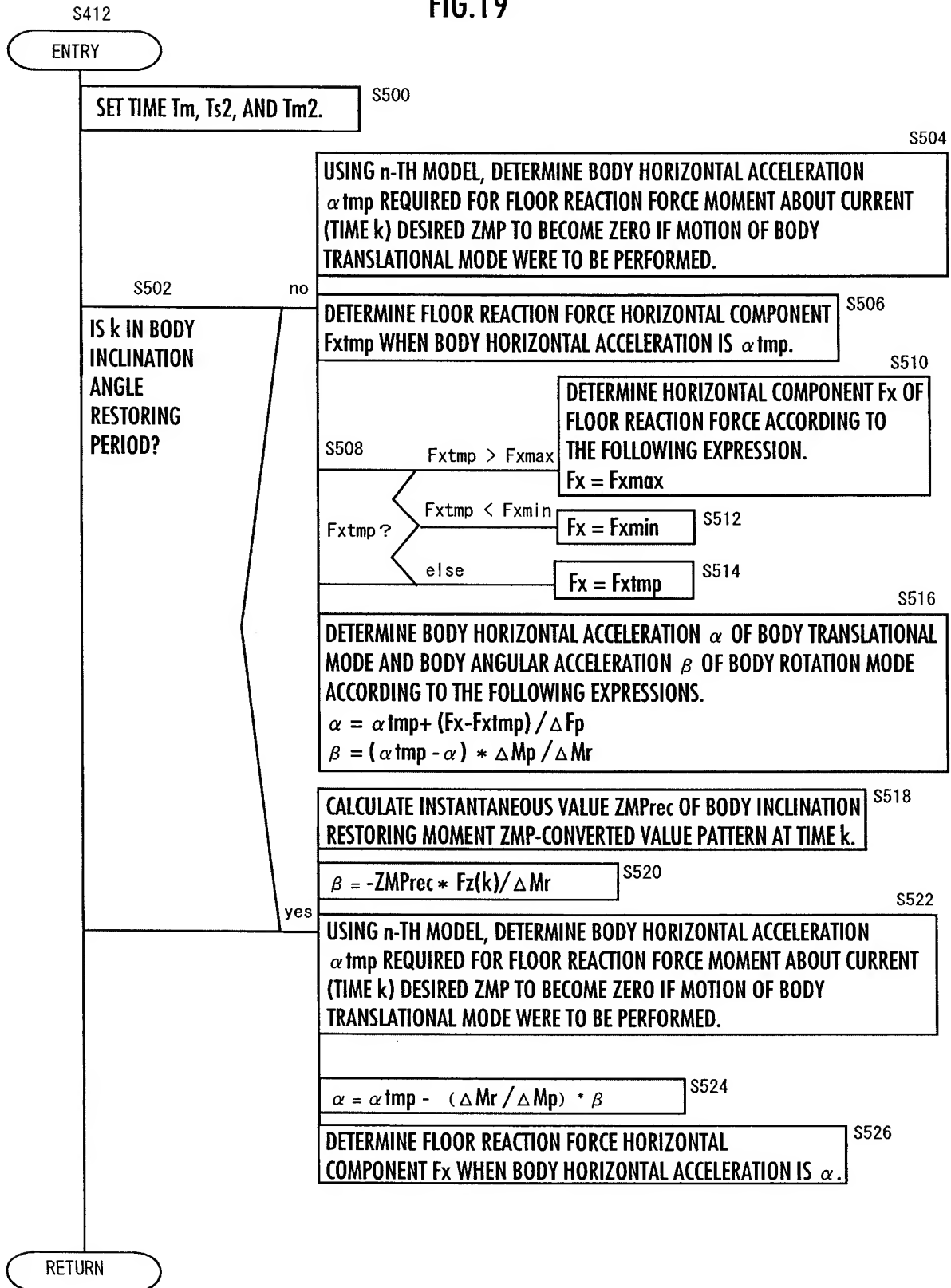
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FIG.18



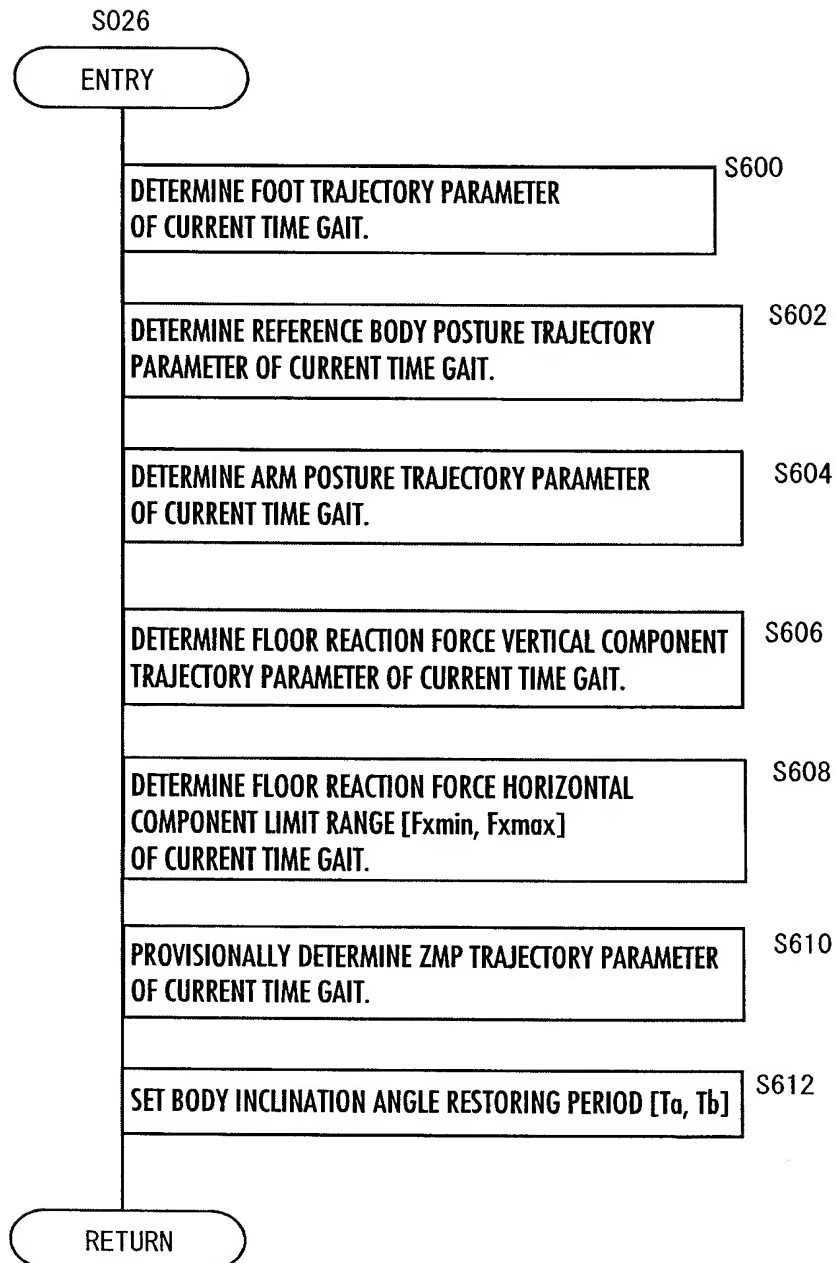
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FIG.19



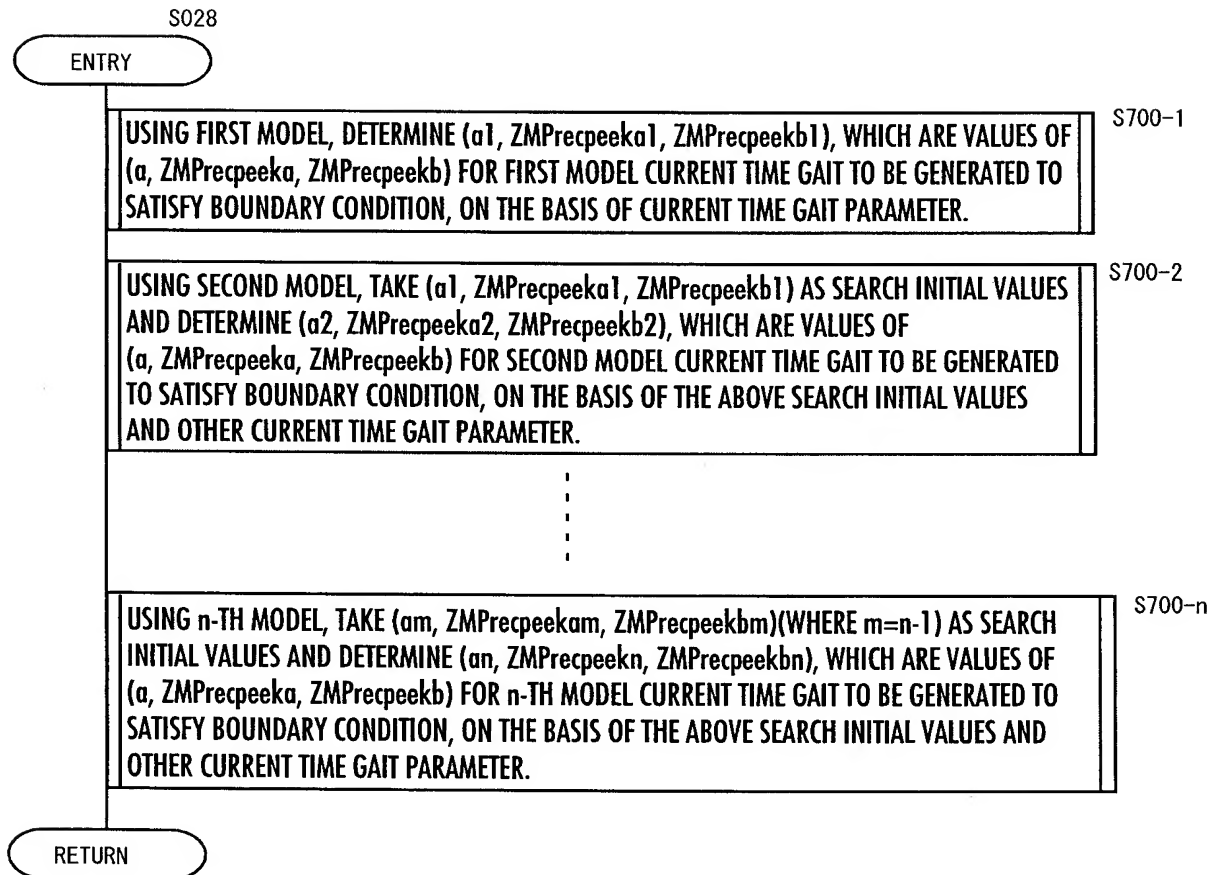
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FIG.20

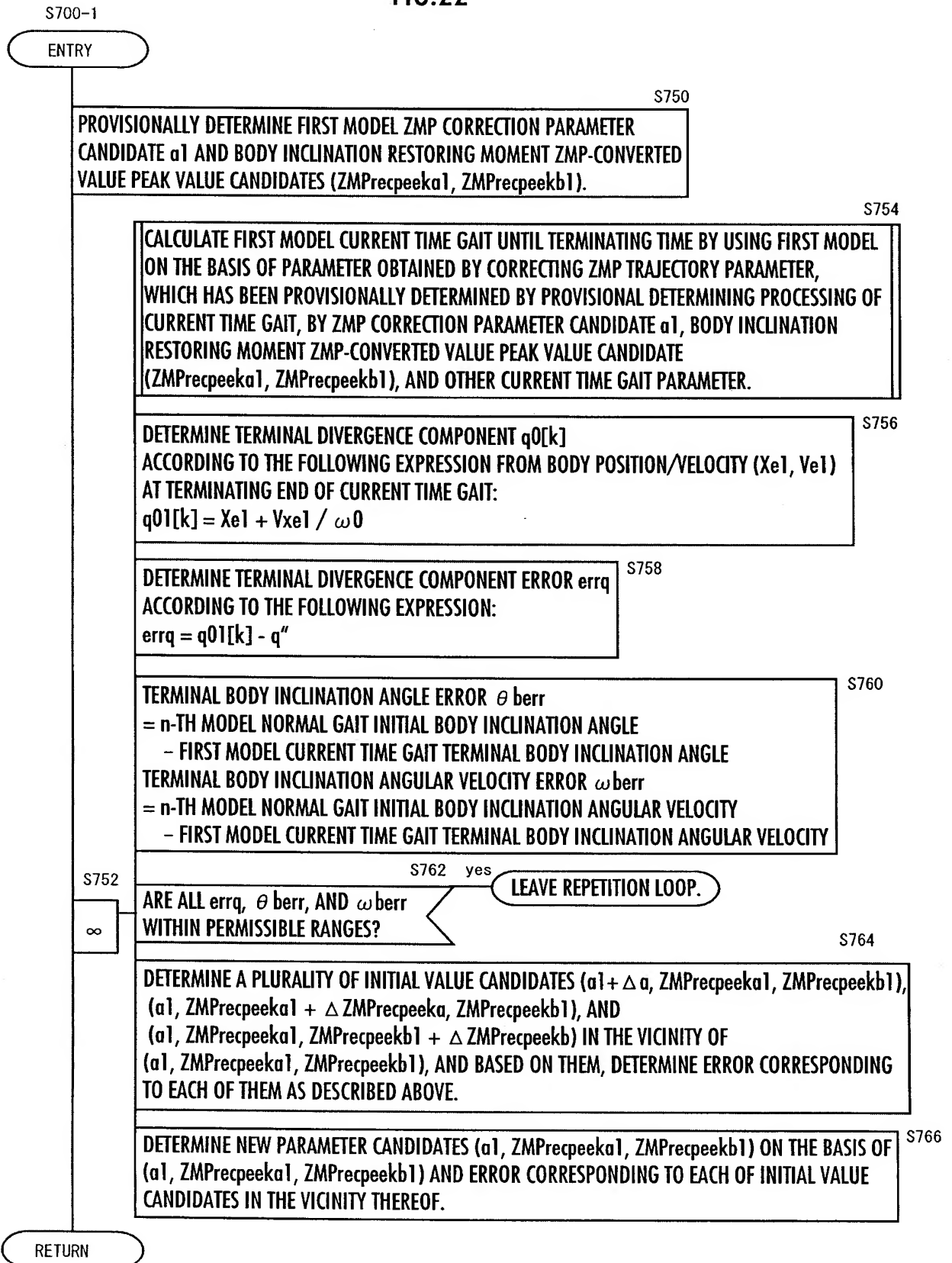


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FIG.21

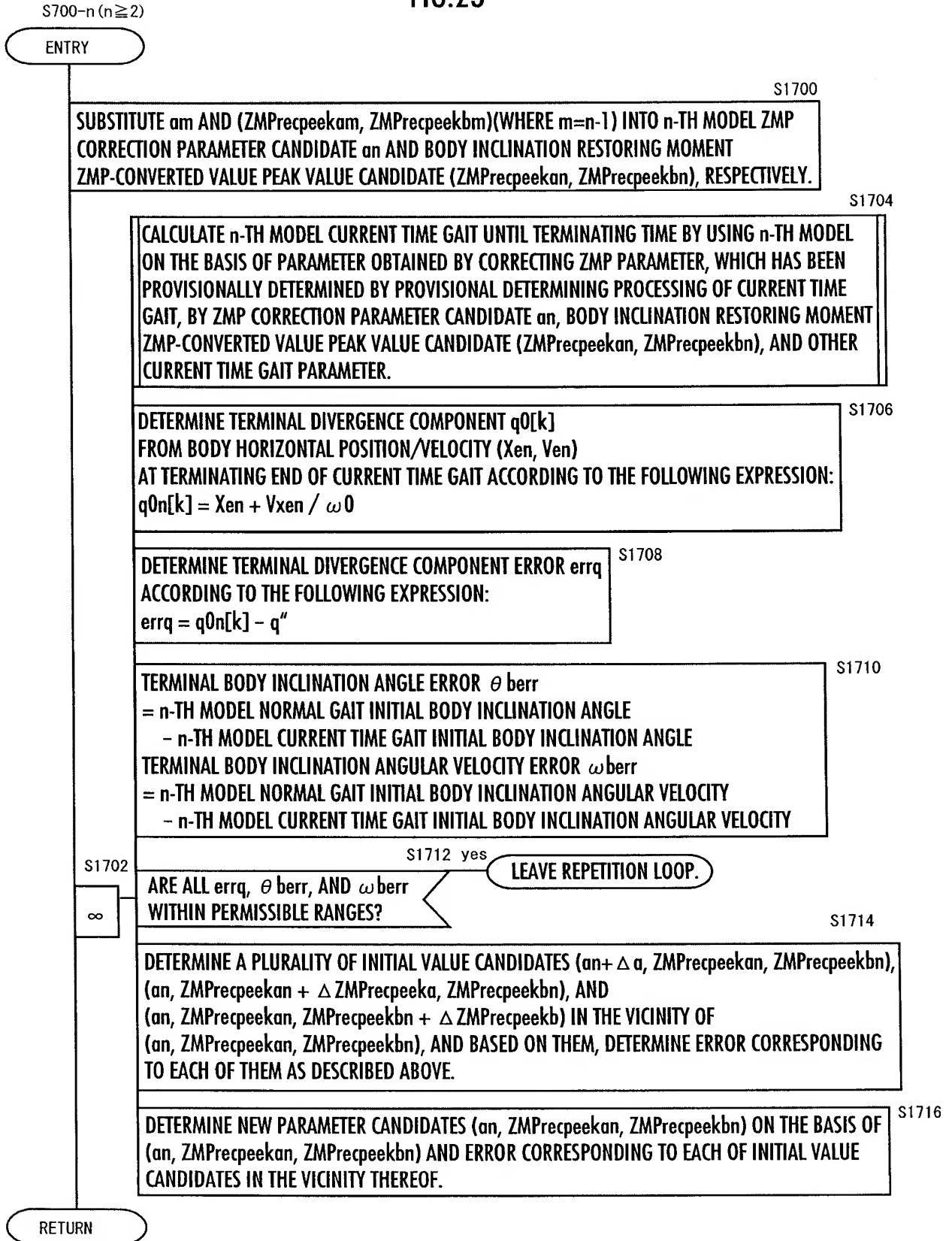


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**FIG.22**



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FIG.23



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FIG.24

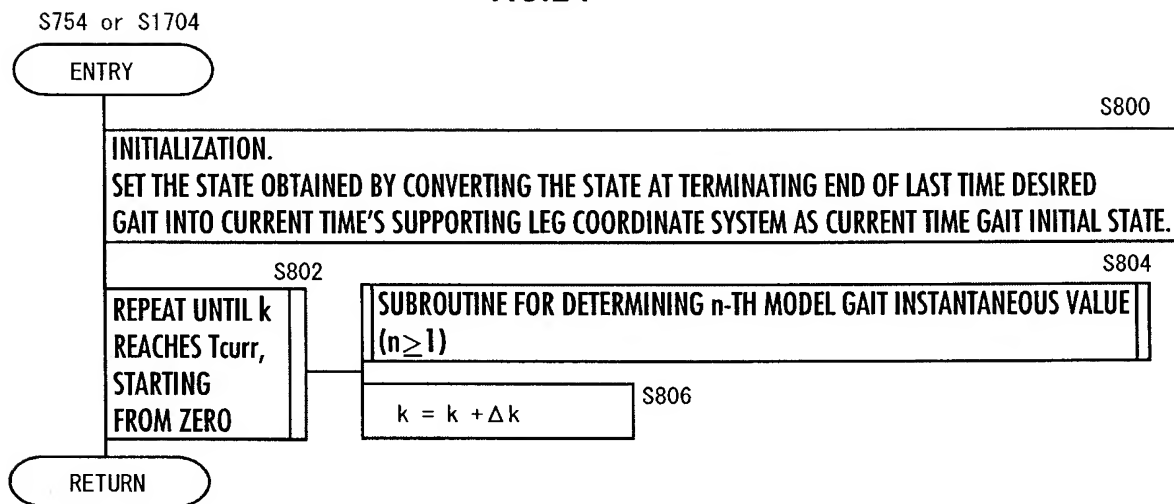


FIG.25

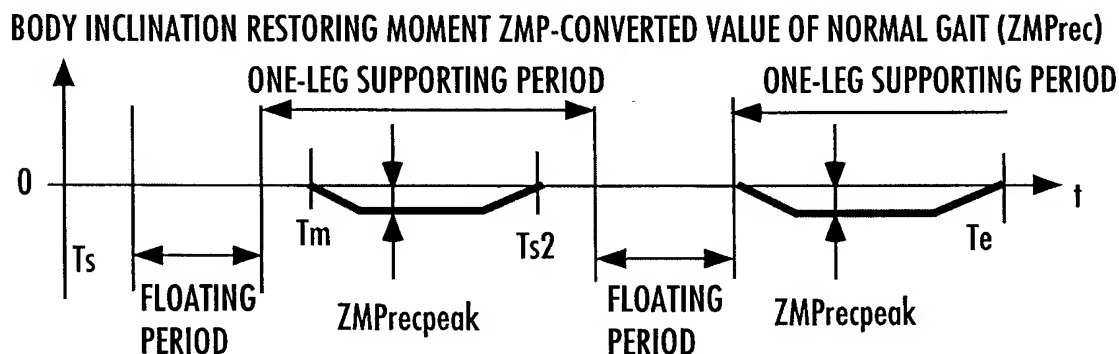
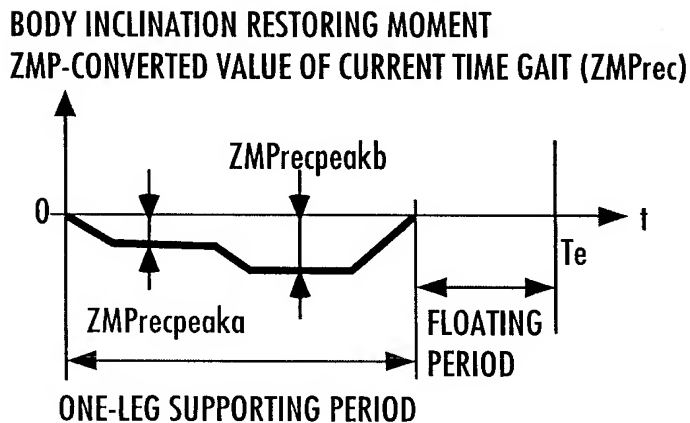


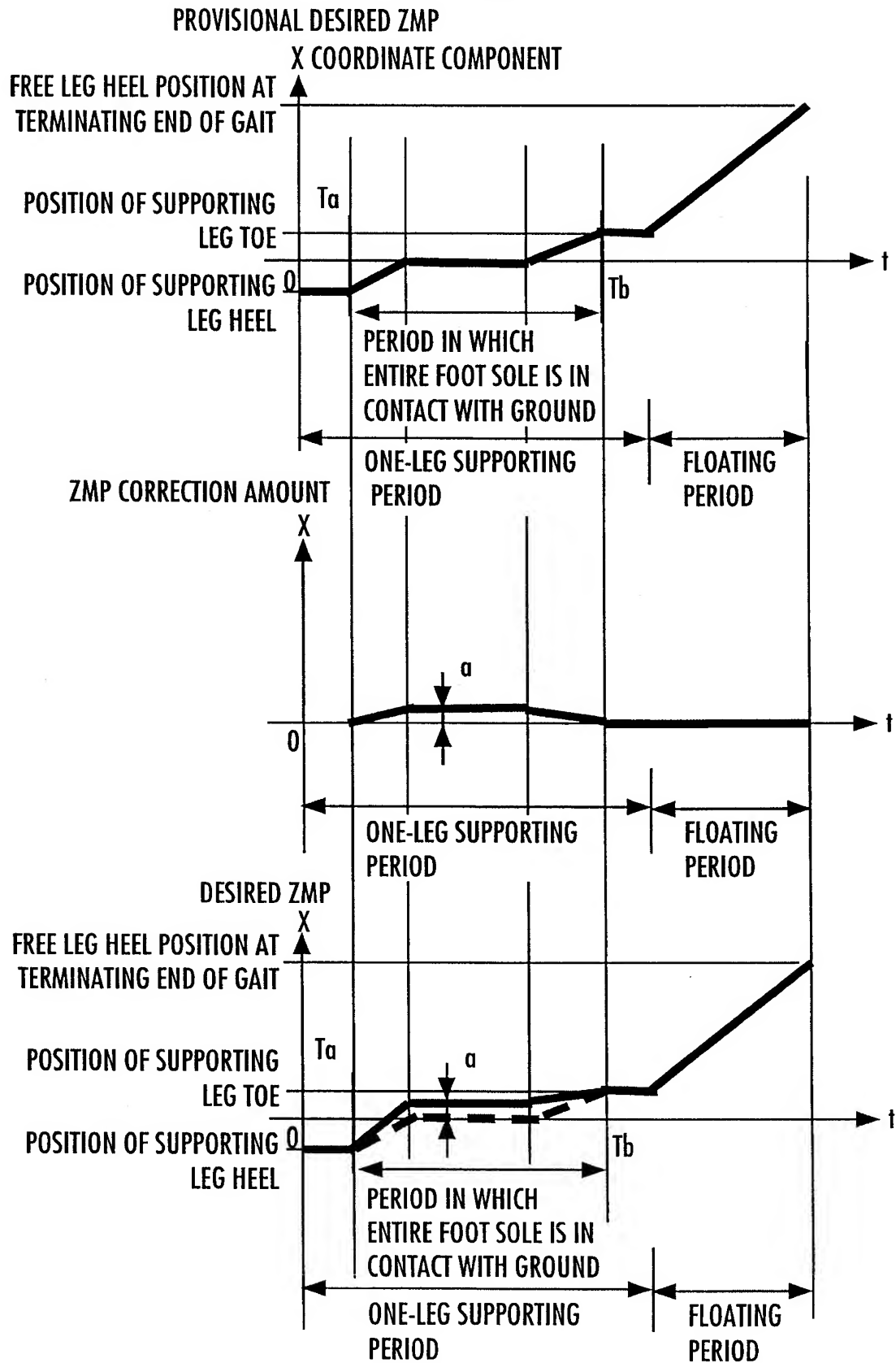
FIG.26





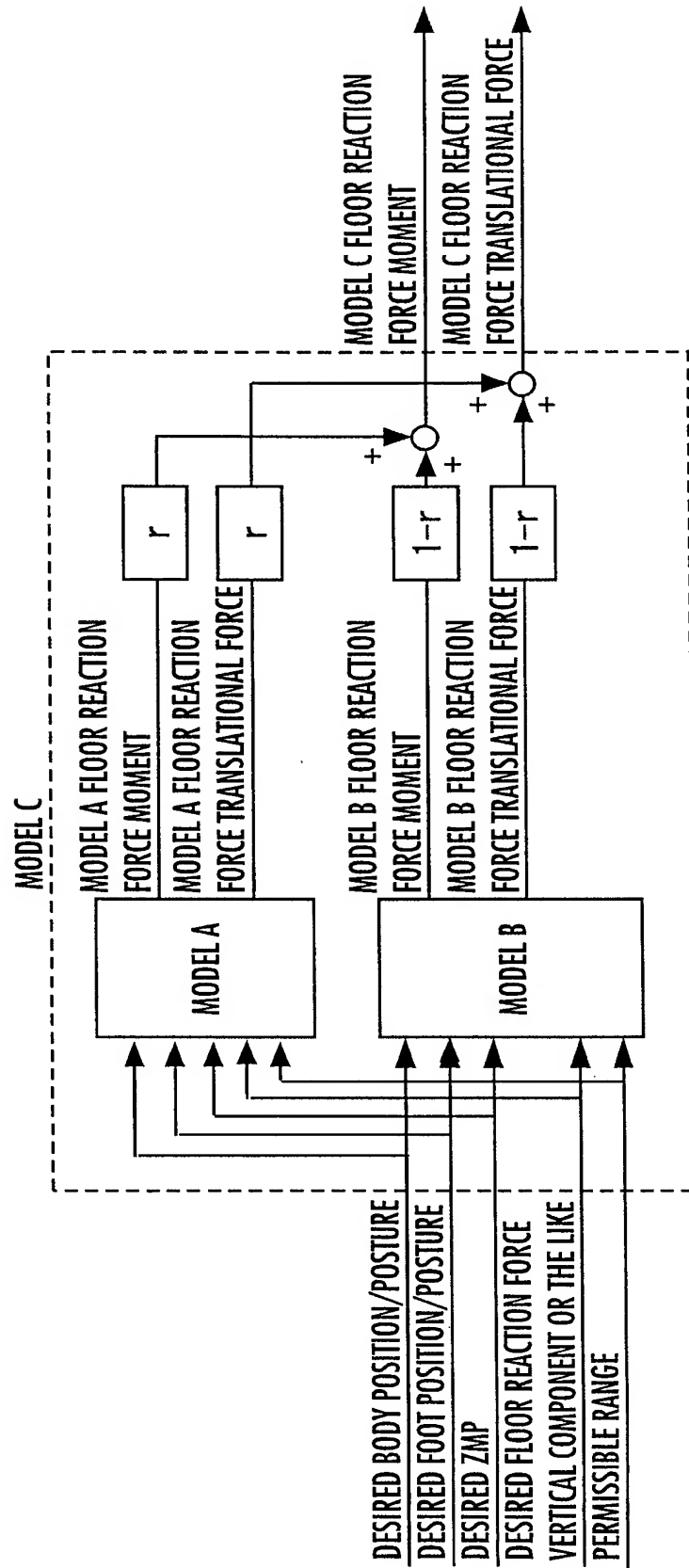
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FIG.27



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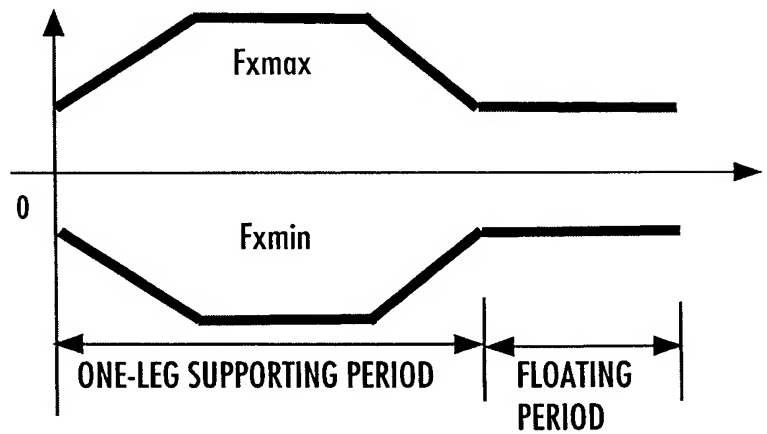
FIG. 28



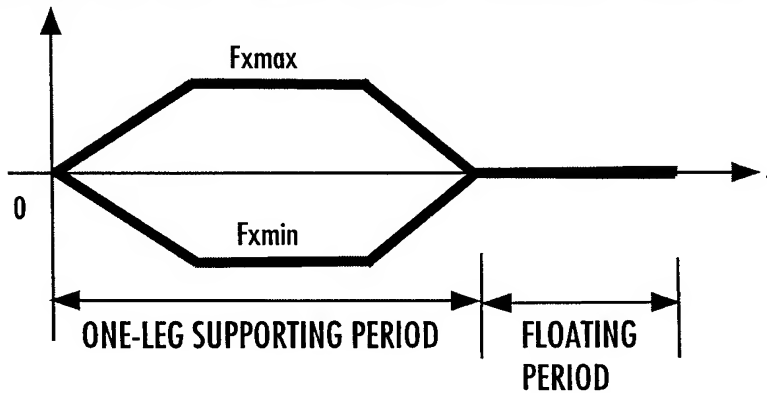
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FIG.29

$F_{xmin}, F_{xmax}$  FOR FIRST MODEL



$F_{xmin}, F_{xmax}$  FOR  $m$ -TH MODEL (WHERE  $1 < m < n$ , ex.  $m=2, n=3$ )



$F_{xmin}, F_{xmax}$  FOR  $n$ -TH MODEL (ex.  $n=3$ )

